

Serial No.: 10/535,366  
Docket No.: 09792909-6253  
Amendment dated July 7, 2008  
Reply to the Office Action of March 6, 2008

## IN THE ABSTRACT OF THE DISCLOSURE

Please amend the abstract as follows:

A solid-state imaging device is capable of simplifying ~~the-a~~ pixel structure to reduce ~~the-a~~ pixel size and capable of suppressing ~~the-a~~ variation in ~~the~~ characteristics between ~~the~~ pixels when a plurality of output systems ~~is-are~~ provided. A unit cell (30) includes two pixels (31) and (32). ~~Upper having upper~~ and lower photoelectric converters (33) and (34), transfer transistors (35) and (36) connected to the upper and lower photoelectric converters, respectively, a reset transistor (37), and an amplifying transistor (38) ~~form the two pixels (31) and (32)~~. A full-face signal line (39) is connected to the respective drains of the reset transistor (37) and the amplifying transistor (38). Controlling the full-face signal line (39), along with transfer signal lines (42) and (43) and a reset signal line (41), to read out signals ~~realizes the simplification of the~~ simplifies wiring in the pixel, ~~the and permits~~ reduction of the pixel size, ~~and so on.~~